

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applicant:

Peter A. Barany, et al.

Serial No.: N/A

Filed: August 4, 1999

Title: Communications of Signaling in a
Mobile Communications System
with Reduced Interference

§
§
§
§
§
§
§
§
§

Docket No: NORT-0004-US
(10504RRUS01U)

Asst. Commissioner of Patents and Trademarks
Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Applicant submits the references listed on the attached form PTO 1449, copies of which are enclosed.

This statement is being filed with the application. Please apply any charges or credits to Deposit Account No. 20-1504 (NORT-0004-US).

Respectfully submitted,

Date

8/4/99

Dan C. Hu, Reg. No. 40,025
Trop, Pruner, Hu & Miles, P.C.
8554 Katy Freeway, Ste. 100
Houston, TX 77024
713/468-8880
713/468-8883 [fax]

Date of Deposit: August 4, 1999
Express Mail Label No. EL360180395US



INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				ATTY DOCKET NO. NORT-0004-US (10504RRUS01U)			SERIAL NO. N/A	
				APPLICANT(S): Peter Barany, Shavantha Kularatna, Eric N. Johnson and Shamim Akbar Rahman				
				FILING DATE: August 4, 1999			GROUP ART UNIT: N/A	
U.S. PATENT DOCUMENTS								
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	A.							
	B.							
	C.							
	D.							
	E.							
	F.							
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	G.							
	H.							
	I.							
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
	J.	Peter Rysavy, <i>PAPER: GENERAL PACKET RADIO SERVICE (GPRS)</i> , Rysavy Research, for PCS Data Today Online Journal, pp. 1-5 (September 30, 1998).						
	K.	Paul Meche, <i>UWC-136 RTT UPDATE</i> , Conference Call, TR45.3/98.04.06.07R4 (TR45/98.03.19R6), Universal Wireless Communications Consortium, pp. 1-5, 177-180, 198, 212-214, and 242-250 (February 26, 1999).						
	L.	Paul Meche, <i>EVOLUTION OF TDMA TO 3G</i> , Universal Wireless Communications Consortium, pp. 1-19, dated at least as early as June 7, 1999.						
	M.	<i>UWC-136: TDMA'S MIGRATION TO THIRD GENERATION</i> , Universal Wireless Communications Consortium, pp. 1-2, printed from web site http://uwcc.org/ctiaw98/backg.htm , dated as early as June 6, 1999.						
	N.	<i>UNIVERSAL WIRELESS COMMUNICATIONS CONSORTIUM (UWCC) ANNOUNCES UWC-136, THE TDMA IS-136 SOLUTION FOR THIRD GENERATION</i> , pg. 1 (February 23, 1998).						
	O.	<i>UWC-136: TDMA'S EVOLUTIONARY PATH TO THIRD GENERATION</i> , Question & Answers, pp. 1-2, dated at least as early as June 6, 1999.						
	P.	John Scourias, <i>OVERVIEW OF THE GLOBAL SYSTEM FOR MOBILE COMMUNICATIONS</i> , pp. 1-15, printed from web site http://www.gsmdata.com/overview.htm (October 14, 1997).						
	Q.	<i>TR 45 TIA/EIA-136-121-A DRAFT TEXT</i> , pp. 1-26, Digital Control Channel Layer 1, (November 20, 1998).						
	R.	<i>TR 45 TIA/EIA-136-123-A DRAFT TEXT</i> , pp. i-xii, 1, 45, Digital Control Channel Layer 3, (November 20, 1998).						
EXAMINER				DATE CONSIDERED				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.